

D-7000 HPLC System Manager Report

Analyzed: 22.02.12 12:40

Reported: 22.02.12 15:47

Processed: 22.02.12 15:47

Data Path: C:\Win32App\HSM\samples\DATA\2111\

Processing Method: DAD2 Nucleodur RP 18 10-90

System(acquisition): DAD 2

Series:2111

Application: Samples

Vial Number: 2

Sample Name: sjb cpa3

Vial Type: UNK

Injection from this vial: 1 of 1

Volume: 50,0 ul

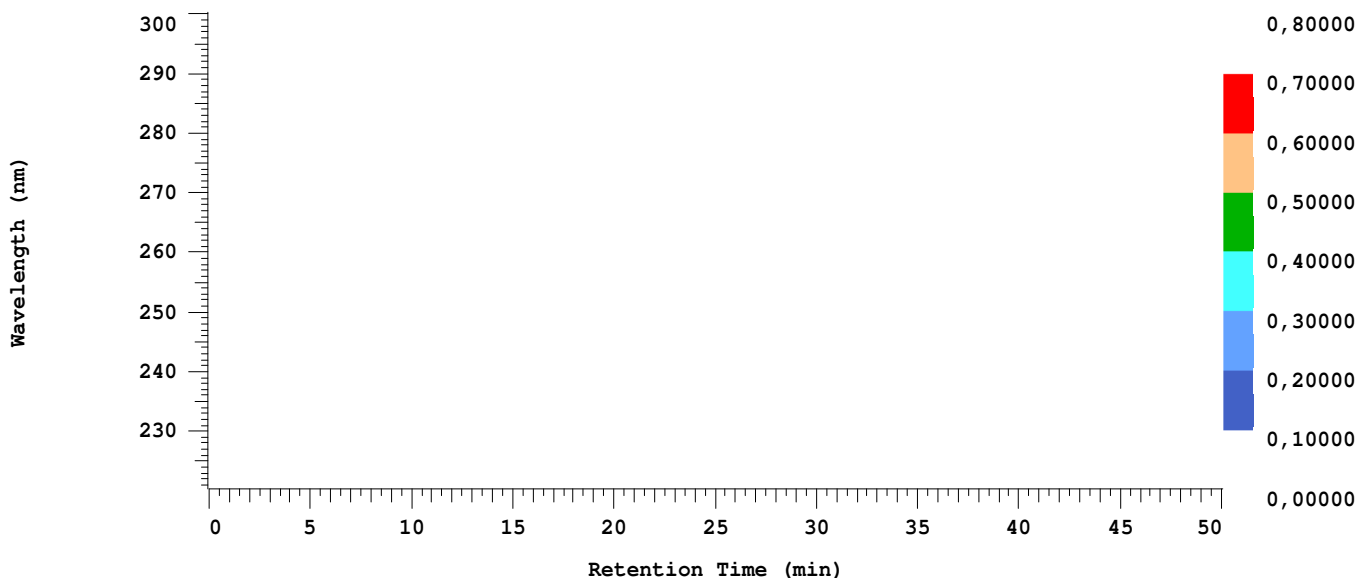
Sample Description:

Absorbance Mode: NORMAL(2.0 AU)

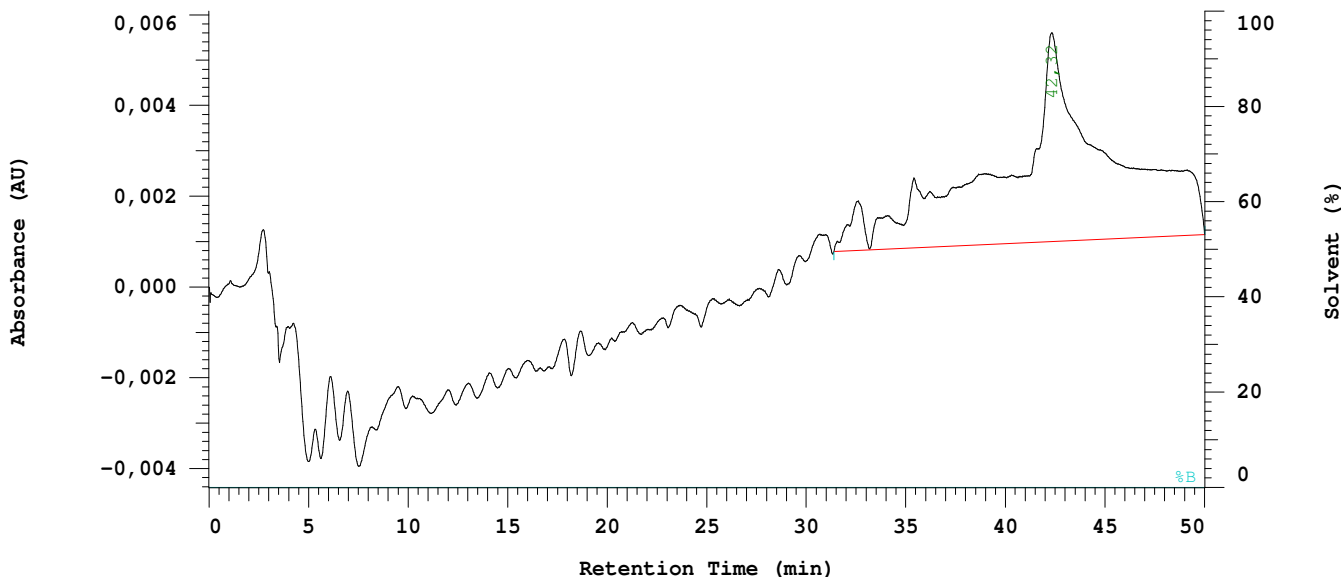
Absorbance Scale: 0.800

Spectral Bandwidth: AUTO

Spectral Interval: 1600 ms



Chrom Type: Integrated Chromatogram, 221 to 300 nm



Acquisition Method: DAD2 Nucleodur RP 18 10-90

Column Type: Devosil

Developed by:

Pump A Type: L-7100

Solvent A: ACN

Solvent B: 0.1% HCOOH

Solvent C: Wasser

Solvent D: Methanol

Method Description:

Chrom Type: Integrated Chromatogram, 221 to 300 nm

Peak Quantitation: AREA

Calculation Method: AREA%

No.	RT	Area	Conc 1	BC
1	42,32	827060	100,000	BB
		827060	100,000	

Peak rejection level: 0